

## COPY OF PAPERS ORIGINALLY FILED

SONYJP 3.0-014

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Yuzawa

Application No. 09/035,612

Filed: March 5, 1998

For: DATA RECEPTION DEVICE : AND DATA RECEPTION METHOD :

Group Art Unit: 2611

Examiner: R. Brown

Date: April 19, 2002

RECEIVED

MAY 07 2002

**Technology Center 2600** 

Commissioner for Patents Washington, D.C. 20231

## AMENDMENT PURSUANT TO 37 C.F.R. §1.115

Sir:

In response to the Final Office Action mailed August 1, 2001, and the Advisory Action dated March 19, 2002, please reconsider the above-identified application as amended and in light of the following remarks:

## IN THE CLAIMS

Please cancel claims 17 and 25 without prejudice.

CLEAN COPY OF AMENDED CLAIMS:

9. (Twice Amended) A data reception device designed to receive wirelessly transmitted digital signals, comprising:

software detecting means for detecting operating system software in said received digital signals in an ordinary receiving mode, said operating system software being multiplexed in said digital signals and executed to control said data reception device;

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class mail in an envelope addressed to Commissioner for Patent A, Washington, Q.C. 20231 on April 19, 2002.

(Signature)

MATTHEW B. DERNIER
Typed or Printed Name of Person Signing Certificate

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